1ID PAM 1-201 COMMAND INSPECTION CHECKLIST				
FUNCTIONAL AREA: Medical	CHAPTER: 5 SECTION: D	DATE OF REVISION: 1 SEP 02		
PROPONENT/PHONE NO: Division Surgeon 350-3334/3329	PROGRAM/ACTIVITY/TOPIC (PAT)  Medical Maintenance	UNIT INSPECTED/DATE:		E:
	ITEM		GO	NO-GO
1. AR 40-61, Jan 95, Medic 2. AR 220-1, Sep 97, Unit 3. AR 700-138, Sep 97, Ar 4. AR 710-2, 31 Oct 97, In Level. 5. AR 750-1, Jul 96, Army Operations. 6. AR 735-5, 31 Jan 98, Pol 7. DA Pam 710-2-1, Dec 97 8. DA Pam 710-2-2, Sep 98 9. DA Pam 738-750, Aug 99 9. DA Pam 750-35, Aug 94 11. TB MED 7, Jun 92, Main 12. TB MED 521, Jun 81, M 13. TB 8-6500-MPL, Manda 14. TB 38-750-1, Instruction 15. TB 38-750-2, Maintenand 16. TM-DPSC-6500-RPL, M 17. TM 8-6500-001-10 PMC 18. TM 9-243, Care and Mai 19. Current SB Series, Army 20. SB 700-20, Army Adopte 21. SC 5180-8-A10, Tool Kit 22. SC 5180-a-a14, Tool Kit 23. AISM 25-HKH RZT-CT 24. SERVICE LITERATUR literature is available for each ty B. The following specific ques 1. Is all medical equipment 2. Are TM's or operator's m 6-3b(2e))? 3. Is all MTOE medical equipment	my Logistics Readiness and Sustainability. Ventory Management Supply Policy Below the Materiel Maintenance Policy and Retail Main icies and Procedures for Property Accountabily, Using Unit Supply System (Manual Proceduty, Supply Support Activity System: Manual Proceduty, Supply Support Activity System: Manual Proceduty, Functional Users Manual for The Army Materian Mate	lity. ares). ocedures. aintenance eriel.  ervices Manual.  tems.  al. ufacture's service  c(1)?  2 40-61, Chapter  computer and is		

ITEM	GO	NO-GO
4. Can 10% of assigned operators correctly operate medical equipment and perform a proper PMCS? Assigned Tested		
5. Are scheduled maintenance, services, and calibrations being conducted IAW TM's/operator's manual and annotated on DD Form 314 (DA PAM 738-750, Chapter 3-3(a), b-1)?		
6. Are DA Form 2407's (Maintenance Request) maintained of non-operational equipment and turn-ins (DMSO SOP and DA PAM 738-750, Chapter 3-6 (c)4-5)?		
7. Do soldiers involved with taking X-rays have proper film badges assigned (FSB/MSB only) (AR 40-5, Chapter 9-8 (a, b)?		
8. Is DD Form 1952 properly maintained at the appropriate level for all X-ray personnel (FSB/MSB only) (TB 38-750-2)?		
9. Does X-ray and defibrillator equipment have a DD Form 2163, Medical Equipment Certification (FSB/MSB only) (TB 38-750-2, & AR 40-61 Chapter 9-8 (c, d)?		
C. The following specific questions are for DMSO only:		
1. Are the files set up in accordance with AR 25-400-27, Chapter 5-9?		
2. At a minimum, is there a file for:		
a. Completed DA Forms 2407 on file for 90 days (DA Pam 738-750, Chapter 3-		
6e(4a)? b. Equipment that has been evacuated to Support Maintenance, (DA Pam 738-750, Chapter 3-6a(1a)?		
c. Work orders placed in a parts ordered status (TM-DPSC-6500-RPL)?		
d. Each X-ray unit or system complete with:		
(1) Annual calibration forms complete with pictures or print outs and the serial numbers of the TMDE used?		
(2) Copies of all DA Forms 2407 generated over the life of the x-ray (TB MED 521, Chapter 10-3c(3)?		
(3) FDA Form 2579 as required by AR 40-61 and TB MED 521, Chapter 6-15(4d)? e. DA Forms 5624-R for 1 year of defibrillator calibrations (TB 38-750-2 & AR 40-61 Chapter 6-6e)?		
f. DA Forms 2406 on reportable medical equipment from the last 6 months (AR 220-1 and TM 6500-001-10-PMCS & AR 220-1 Chapter 6-2)?		
g. Work Order Registers from the last 6 months for: (TB 38-750-1)		
(1) The First Scheduled Work Order Register of each month?		

ITEM	GO	NO-GO
(2) The first Unscheduled Work Order Register of each month (Consolidated DA Form 2405 for units without TAMMIS)?		
h. A current copy of the unit's MTOE?		
i. Are the ERC codes for the equipment listed correctly (AR 220-1, Appendix B		
j. Are the scheduled services scheduled IAW the applicable references (AR 40-61 Chapter 6-2b(3)?		
k. Are the AMDF update tapes and TAMMIS software edition current (TB 38-750-1)?		
D. Supply Procedures:		
1. Parts Ordering (Current Supply Regulations): (AR 710-2-2 Chapter 23-19)		
a. Does the shop maintain a single document register for expendable and durable items, (AR 710-2-2 Chapter 23-19)?		
b. Does the due out report from supply indicate that the parts are on order (AR 710-2-2 Chapter 23-20)?		
c. Does the SOP indicate a date for submitting AF1's?		
d. Are the AF1 procedures being followed and status checked?		
e. Do the maintenance personnel understand the information that is available on each set of Compact Disc and how to use them?		
f. Is the unit making every attempt to look up parts and order them with the National Stock Number?		
2. Repair Parts Management (Maintenance Update, current edition):		
a. Does the unit have and maintain a PLL and has it been signed by the commander within the last year?		
b. Does the shop have a Customer Assistance Guide or External SOP published to all sections or customers (AR 40-61 chapter 6-2b(1)?		
c. Does the organization follow the internal SOP and Customer Assistance Guide/External SOP (AR 40-61 Chapter 6-2)?		
3. TMDE (TM8-6500-001-10):		
a. Does the Unit have an Operator Maintenance Program, (AR 40-61 Chapter 6-4)?		
b. Are the current DA Forms 2404 on file with the Section NCOIC?		

ITEM	GO	NO-GO
b. Are the results of the operator PM utilized and work orders submitted to maintenance within 3 working days?		
d. Does the shop meet or exceed the standards for completed scheduled services for each of the last 6 months?		
(1). 85% of preventive maintenance services scheduled monthly?		
(2). 90% of calibration services scheduled monthly?		
(3). 90% of electrical safety tests scheduled monthly?		
4. Repairs, Calibrations, and Special Services (TM 8-6500-001-10):		
a. Are work orders processed to a repaired or parts ordered status within 14 days of Julian date of turn-in?		
b. Are electrical safety tests being performed after repairs have been completed and documented on the DA Form 2407 (AR 40-61 Chapter 6-5c)?		
c. Does all equipment that requires calibration services have a DD Form 2163 affixed to the unit and are they updated (AR 40-61 Chapter 6-6c)?		
d. Is there a program for condition coding equipment that ensures accurate, cost effective coding and turn-in?		
e. Is there a system for reporting recurring problems or safety hazards with medical equipment or repair parts (AR 40-61 Chapter 6-5 (d, e)?		

## **Rating standard - Medical Maintenance**

- Commendable All inspected areas are rated a "GO".
- Satisfactory Items for BAS/FSB/MSB are A (2, 5, 6, 7, 15, 20, 24), B (1, 4, 5, 6) and DMSO Items C2 (a, b, c), C2 (3, e, j), D1 (a, e), D2 (b, c) and D3 (a) must receive a "GO".
  - Needs Improvement A "NO-GO" on any of the above critical inspection items.

Inspector's Comments Mandatory for all NI items. (Attach additional sheets if necessary.)

NOTES:	
	VERIFICATION
	XUnit POC's Signature, Name, Rank, Date
	Unit POC's Signature, Name, Kank, Date
	X